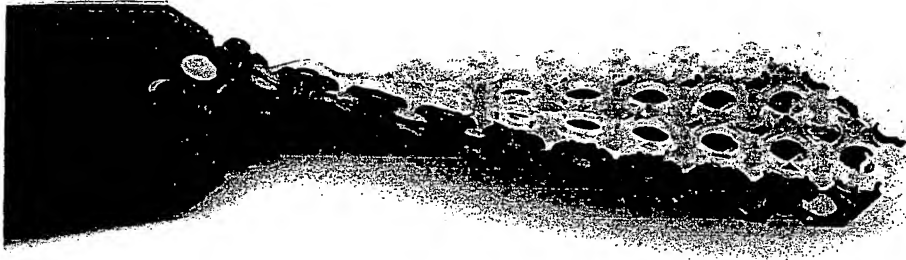




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Scan of Engaged SEF Portions Demonstrating Enhanced Torsional Flexibility of Fenestrated Base Structure

Scale:  $\pm 2X$  actual

Design Type: Quadrille

Material: Polypropylene, injection molded

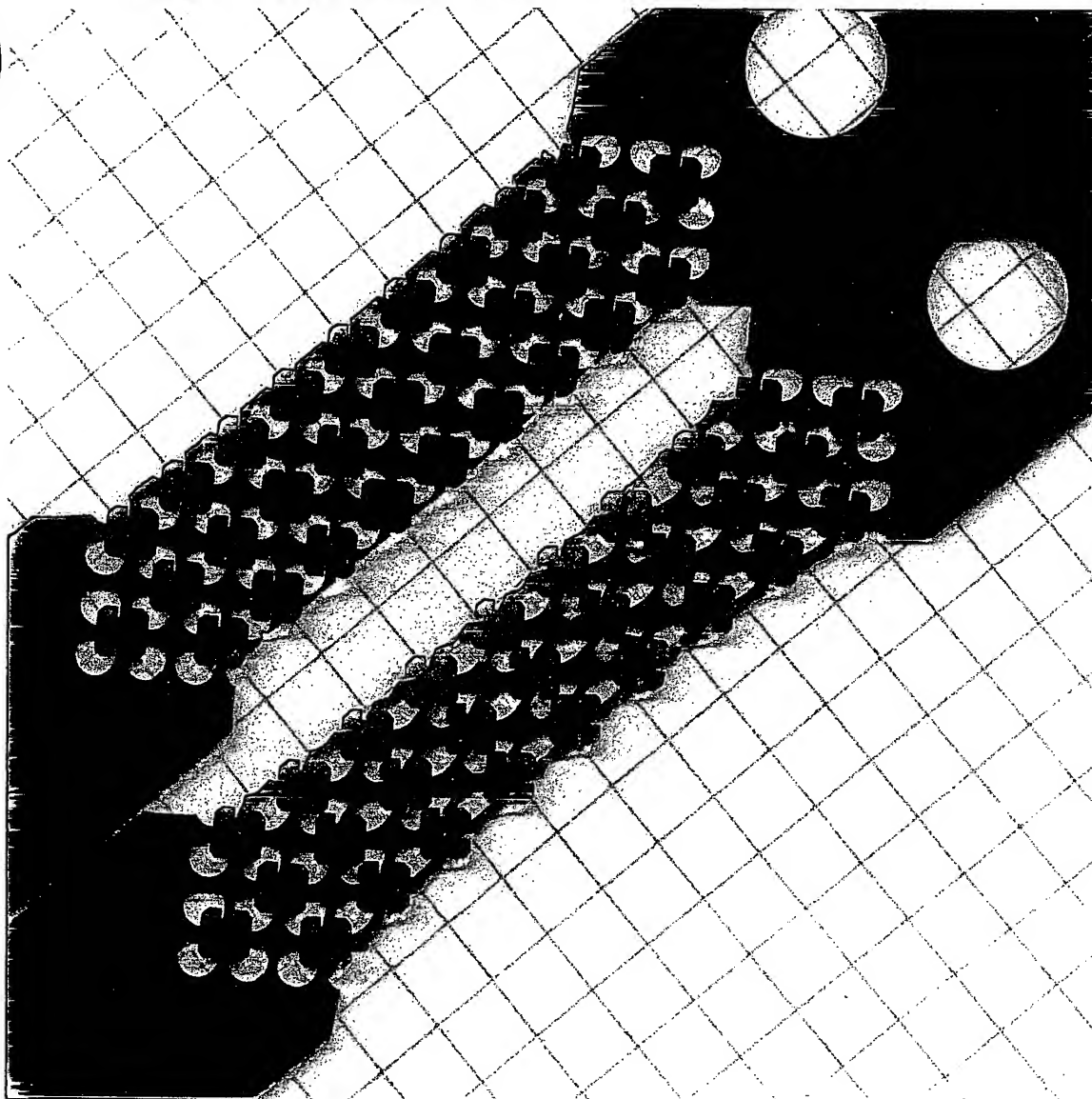
Base Thickness: .043"

Background Grid: .25 x .25 inch

Stretch with manual pull:  $\pm 15\%$



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Scan of SEF Prototype Demonstrating Enhanced Elasticity of Fenestrated Base Structure

Scale:  $\pm 2X$  actual

Design Type: Quadrille

Material: Polypropylene, injection molded

Base Thickness: .043"

Background Grid: .25 x .25 inch

Stretch with manual pull:  $\pm 15\%$